**DERWENT-** 1995-246618

ACC-NO:

**DERWENT-** 199532

WEEK:

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TITLE:

Detachable insect screen - includes sheet of flexible mesh fabric which is bordered by strip of binding, with adhesive

strips such as hook and loop fastener tape secured to

reverse side of binding

INVENTOR: OLDENBURG, J

PATENT-ASSIGNEE: OLDENBURG J[OLDEI]

PRIORITY-DATA: 1993ZA-0006251 (August 26, 1993)

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC

ZA 9406419 A June 28, 1995 E 008 A01M 000/00

## APPLICATION-DATA:

PUB-NO APPL-DESCRIPTOR APPL-NO APPL-DATE

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INT-CL (IPC): A01K000/00, A01M000/00 , E06B000/00

ABSTRACTED-PUB-NO: ZA 9406419A

## **BASIC-ABSTRACT:**

The insect screen comprises a sheet of flexible mesh fabric (10), which is bordered with a strip of binding (12) cut on the bias, and adhesive strips such as hook and pile fastener tape (14) secured to the reverse side of the binding. The hook and pile fastener tape can extend the entire length of the binding. Alternatively, it can be secured to portions of the binding such as on the corners of the screen.

2/26/07, EAST Version: 2.1.0.14

For convenience, the loop section of the hook and pile fastener tape is secured to the binding and the hook section of the hook and pile fastener tape is secured to the opening which the screen is intended to protect. To secure the screen to the opening, the hook and loop sections of the hook and pile fastener tape are pressed together and, to remove the screen, the hook and loop sections are pulled apart.

CHOSEN- Dwg.1/1

DRAWING:

TITLE- DETACH INSECT SCREEN SHEET FLEXIBLE MESH FABRIC BORDER

TERMS: STRIP BIND ADHESIVE STRIP HOOK LOOP FASTEN TAPE SECURE

REVERSE SIDE BIND

DERWENT-CLASS: P14 Q48

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1995-191520

